

KEEPING CRESCENT

GEOTECHNICAL EVALUATION IS REQUIRED PRIOR TO FOUNDATION CONSTRUCTION

CITY OF EDMONTON
LANDSCAPING REQUIREMENTS
(PER DWELLING):
1 DECIDUOUS TREE
1 CONIFEROUS TREE
4 SHRUBS

LOWEST BOTTOM OF FOOTING 77.95

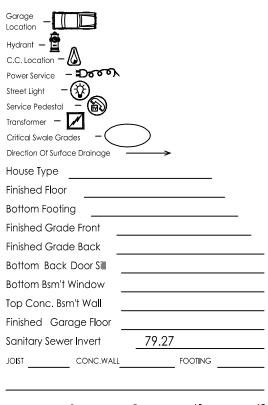
LOWEST OPENING ELEVATION AT THE BUILDING 80.40

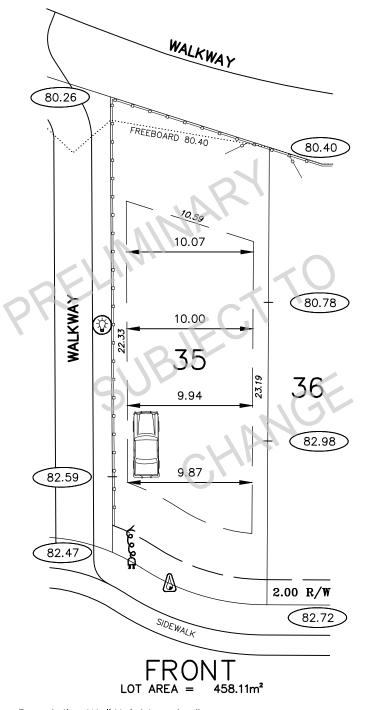
WING WALLS & OR RETAINING STRUCTURES MAY BE REQUIRED FOR DRAINAGE PURPOSES

THIS PLAN IS TO BE USED AS A GUIDE ONLY. ALL MINIMUM SIDEYARD DISTANCES MUST BE VERIFIED BY STANTEC GEOMATICS.

LEFT DRAINAGE TYPE - TRANSITION LOT

DRAINAGE TYPE - STANDARD SPLIT WALKOUT BASEMENT





Foundation Wall Height:

*It is the responsibility of the builder to contact the soils consultant to determine if there are any special considerations perfaining to house foundation construction.

*The elevation of this house has been designed so that it will be in conformance with *Ihe elevation of this house has been designed so that it will be in conformance with the lot grading plan.

*This plan is subject to the approval of the local approving authority and the agent responsible for the architectural control guidelines.

*Stantec Geomatics will accept no responsibility for any costs incurred due to an error or omission on this plan if construction starts prior to the subject approvals.

*All dimensions and services shown must be confirmed by contractor prior to excavation.

*All distances shown are in metres and decimals thereof.



SCALE 1:300

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RSL

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escription LOT 35 BLOCK 5 PLAN UN-REG. **KESWICK** Municipal Address

EDMONTON Builder

Title Plot Plan VES-06/06/2017